EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2587	725/80,51,110,40,81.ccls.	ALL	ADJ	ON	2010/05/18 13:18
S2	3390	386/E5.001.ccls.	ALL	ADJ	ON	2010/05/18 13:18
S3	1168	345/1.1.ccls.	ALL	ADJ	ON	2010/05/18 13:18
S4	1	(S1 or S2 or S3) and ((broadcast$3 near (receiv$3 or accumulat$3)) same content same index same trigger same (metadata or meta$1data))	ALL	ADJ	ON	2010/05/18 13:34
S5	1	((broadcast$3 near (receiv$3 or accumulat$3)) same content same index same trigger same (metadata or meta$1data))	ALL	ADJ	ON	2010/05/18 13:35
S6	0	((rebroadcast$3 or re$1broadcast$3) same content same index same trigger same (metadata or meta$1data))	ALL	ADJ	ON	2010/05/18 13:49
S7	0	(content same index same trigger same (metadata or meta$1data) same (mobile or wireless or PDA or cellular or cell) same ((set top) or STB or STT))	ALL	ADJ	ON	2010/05/18 13:51
S8	2	(content same index same trigger same (metadata or meta$1data)) and ((mobile or wireless or PDA or cellular or cell) same ((set top) or STB or STT))	ALL	ADJ	ON	2010/05/18 13:51
S9	0	(content same index same trigger same (metadata or meta$1data)) and ((mobile or wireless or PDA or cellular or cell) same ((set top) or STB or STT)near (base near station))	ALL	ADJ	ON	2010/05/18 13:59
S10	34	((mobile or wireless or PDA or cellular or cell) same ((set top) or STB or STT)near (base near station))	ALL	ADJ	ON	2010/05/18 14:00
S11	39	((set top) or STB or STT)near (base near station)	ALL	ADJ	ON	2010/05/18 15:29
S12	531	((mobile or wireless or PDA or cellular or cell) same ((set top) or STB or STT) with (base near station))	ALL	ADJ	ON	2010/05/18 15:36
S13	2	((mobile or wireless or PDA or cellular or cell) same ((set top) or STB or STT) with (base near station) same trigger)	ALL	ADJ	ON	2010/05/18 15:37
S14	15	((mobile or wireless or PDA or cellular or cell) same ((set top) or STB or STT) with (base near station) same mode)	ALL	ADJ	ON	2010/05/18 15:37

NOTE: At Column marked "DBs" the "ALL means "US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB".